

Long-Term 2 Enhanced Surface Water Treatment Rule Source Water Monitoring
Method Type: Membrane Filtration
Analytical Method Number: SM 9222B/9222G (mENDO/NA-MUG or Les-ENDO/NA-MUG)

Section 1. Laboratory Identification Information

Laboratory name:	Laboratory ID:
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Section 2. Sample Collection Information

Sample ID (optional):	Sample collection date:
PWS ID:	Sample collection time:
PWS facility ID:	Holding time:
Sample collection point ID:	Turbidity result (NTU):
Source water type (circle one):	<div style="display: flex; justify-content: space-between;"> Flowing stream (FS) Reservoir/lake (RL) ¹GWUDI-FS ¹GWUDI-RL </div>
Analytical method number (circle one):	<div style="display: flex; justify-content: space-between;"> SM 9222B/9222G (mENDO/NA-MUG) SM 9222B/9222G (Les-ENDO/NA-MUG) </div>

Section 3. Sample Process Dates, Times, and Temperatures

mENDO or Les-ENDO incubation start
Date:
Time:
Temperature (°C):
mENDO or Les-ENDO incubation end
Date:
Time:
Temperature (°C):

NA-MUG incubation start
Date:
Time:
Temperature (°C):
NA-MUG incubation end
Date:
Time:
Temperature (°C):

Section 4. Number of Colony Forming Units and Calculations

RESULTS						
Filter no.	Analyst initials	mL of sample filtered	Total coliforms		<i>E. coli</i>	
			Number of total coliform CFU	Total coliforms per 100 mL	Number of <i>E. coli</i> CFU	<i>E. coli</i> per 100 mL
1						
2						
3						
4						

Section 5. Comments

¹Ground water under the direct influence of surface water